ILC Workshop - ECFA and GDE Joint Meeting

Wednesday, 8 November 2006

Tracking: I - ADEIT - Salón de Actos (14:30 - 16:00)

time	[id] title	presenter
14:30	[154] Simulation studies of a GEM based TPC	MUENNICH, Astrid
14:55	[155] Track reconstruction methods for GEM-based TPC pad readout	DIENER, Ralf
15:20	[156] The trf tracking toolkit	GRAF, Norman
15:40	[189] Inter-play between TPC, SET and SIT on momentum resolution in the barrel	BERGGREN, Mikael

Tracking: II - ADEIT - Salón de Actos (16:30 - 18:00)

time	[id] title	presenter
16:30	[158] Recent developments for digital TPC readout	TIMMERMANS, Jan
16:55	[159] dE/dx and particle ID performance with cluster counting	HAUSCHILD, Michael
17:20	[160] Review on SiLC R&D	Dr SAVOY-NAVARRO, Aurore

Thursday, 9 November 2006

Tracking: III - ADEIT - 1.2 (11:15 - 13:30)

time	[id] title	presenter
11:15	[199] First TimePix tests at CERN	ATTIE, David
11:35	[161] Measurements of GEM electron and ion transmission using the Cornell-Purdue TPC	PETERSON, Dan
12:00	[157] TDC-based readout electronics for a GEM TPC	KAUKHER, Alexander
12:25	[162] Field cage for a large TPC prototype	SCHADE, Peter
12:50	[164] LCTPC/LP preparations	Dr SETTLES, Ron

Tracking: IV - ADEIT - 1.2 (17:00 - 18:30)

time	[id] title	presenter
17:00	[163] A pre-prototype GEM panel for LP1	SUGIYAMA, Akira
17:20	[200] LCTPC discussion; cont'd from 7 Nov.	Dr SETTLES, Ron